

**Mexican Fruit Fly Quarantine**  
**Brownsville Quarantined Area**  
**Cameron County, Texas**  
**Legal Description**

**08/28/2015**

Starting at a point described as N25.949101 degrees and W97.517312 degrees, then East to a point described as N25.948680 degrees and W97.509787 degrees, then North to a point described as N25.954930 degrees and W97.509971 degrees, then East to a point described as N25.955538 degrees and W97.500871 degrees, then North to a point described as N25.963512 degrees and W97.50112 degrees, then East to a point described as N25.963455 degrees and W97.443822 degrees, then North to a point described as N25.965956 degrees and W97.443840 degrees, then North East to a point described as N25.966799 degrees and W97.442627 degrees, then East to a point described as N25.966846 degrees and W97.436803 degrees, then South to a point described as N25.965333 degrees and W97.436803 degrees, then East to a point described as N25.965109 degrees and W97.428784 degrees, then South to a point described as N25.962994 degrees and W97.428804 degrees, then East to a point described as N25.962914 degrees and W97.420779 degrees, then East to a point described as N25.962276 degrees and W97.404715 degrees, then South to a point described as N25.948264 degrees and W97.40485 degrees, then East to a point described as N25.948137 degrees and W97.388784 degrees, then South to a point described as N25.856262 degrees and W97.389677 degrees, then West to a point described as N25.856148 degrees and W97.408402 degrees, then westerly along the United States / Mexico International boundary following the natural river shore on the US side of the Rio Grande River directly south of and running parallel to the starting point.

**Core Areas for Brownsville Quarantined Area**

**Brownsville Core Area 6**

Starting at a point described as N25.895589 degrees and W97.450206 degrees, then West to a point described as N25.895589 degrees and W97.466267 degrees, then North to a point described as N25.910116 degrees and W97.466267 degrees, then East to a point described as N25.910116 degrees and W97.450206 degrees, then South to the starting point.